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25944 7590 03/26/2010 OLIFF & BERRIDGE, PLC P.O. BOX 320850			EXAMINER	
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Receipt date: 03/02/2010 Sheet I of I Form PTO-1449 US Dept. of Commerce ATTY DOCKET NO. APPLICATION NO. PATENT & TRADEMARK OFFICE U.S. Wational Stage of PCT/PR99/01460 (REV. 8-83) 103514 INFORMATION DISCLOSURE STATEMENT 09/319,156 (Use several sheets if necessary) APPLICANT(S) Glaucia PARAHNOS-BACCALA, Florence KOMURIAN-PRADEL, Frederic BEDIN, Mireille SODOYER, Catherine OTT, François MALLET, Herve PERRON and Bernard MANDRAND GROUP 1648 FILING DATE June 2, 1999 U.S. PATENT DOCUMENTS SHR EXAMINER INITIAL DOCUMENT NUMBER DATE NAME CLASS CLASS FOREIGN PATENT DOCUMENTS SUB DOCUMENT NUMBER DATE COUNTRY CLASS CLASS WO 98/23755 06/1998 WIPO WO 95/21256 08/1995 WIPO WO 94/28138 12/1994 WIPO 04/1993 WIPO WO 93/07259 FR 2 737 500 02/1997 FRANCE OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) Pauley, A., "The Sequence of H. Sapiens BAC Clone RG083M05," unpublished paper, 1996, pp. 1-20. Boyson, C. et al., "Analysis of the 1.1-Mb Human Alpha/Delta T-Cell Receptor Locus with Bacterial Artificial Chromosome Clones," Molecular Biotechnology, University of Washington Database, 1997, pp. 1-4. Adams, M.D. et al., "Initial Assessment of Human Gene Diversity and Expression Patterns Based Upon 83 Million Nucleotides of cDNA Sequence," The Institute for Genomic Research, 1995, pp. 1-4. La Mantia, Girolama et al., "Identification and Characterization of Novel Human Endogenous Retroviral Sequences Prefenrtially Expressed in Undifferentiated Embryonal Carcinoma Cells," Nucleic Acids Research, Vol. 19, No. 7, pp. 1513-1520 Perron, H. et al., "Molecular Identification of a Novel Retrovirus Repeatedly Isolated from Patients with Multiple Sclerosis," Proc. Natl. Acad. Sci. USA, Vol. 94, pp. 7583-7588.

/Jeffrev Parkin/ Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in Examiner: conformance and not considered. Include copy of this form with next communication to applicant.

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